

MISSOURI DEPARTMENT OF NATURAL RESOURCES WATER PROTECTION PROGRAM, FINANCIAL ASSISTANCE CENTER

FOR OFFICE USE ONLY

DATE RECEIVED

LOAN NUMBER

CLEAN WATER FORTY PERCENT GRANT APPLICATION

Submit to: P.O. Box 176, Jefferson City, MO 65102-0176

ATTN: Financial Assis		02-0170				
This application is for a State Forty Percer	PRIORITY POINTS					
10 CSR 20-4.023 with or without a Direct Lo	oan					
APPLICANT INFORMATION 1. NAME OF APPLICANT						
☐ Incorporated Municipality ☐ Public Wa	ater or Sewer Dis	trict	Other:			
APPLICANT TELEPHONE NUMBER WITH AREA CODE Ext.		APPLICA	NT FAX NUMBER WITH AREA CO	DE		
APPLICANT MAILING ADDRESS						
OLTV	STATE	7ID 00D	F . FOUR	COUNTY		
CITY	SIAIE		E + FOUR -	COUNTY		
AUTHORIZED REPRESENTATIVE NAME		AUTHOR	ZIZED REPRESENTATIVE TITLE			
2. NAME OF PERSON TO CONTACT ABOUT THIS APPLICATION	N	TELEPH	LEPHONE NUMBER WITH AREA CODE Ext.			
3. CONSULTING ENGINEER				LA.		
CONSULTANT MAILING ADDRESS						
CITY		STATE	Z	IP CODE + FOUR -		
CONSULTANT TELEPHONE NUMBER WITH AREA CODE Ext.		COI	CONSULTANT FAX NUMBER WITH AREA CODE			
4. POPULATION (CURRENT CENSUS)		POF	PULATION OF AREA TO BE SERVE	ED		
5. STATE SENATE DISTRICT NUMBER(S)		STA	STATE REPRESENTATIVE DISTRICT NUMBER(S)			
6. PROPOSED PROJECT INFORMATION						
☐ Point Source Project			Decentralized Treatme	-		
PROJECT DESCRIPTION (ATTACH ENGINEERING REPORT AS S	SUBMITTED TO MISSOL	JRI WATER	AND WASTEWATER REVIEW COM	MMITTEE, IFAPPLICABLE):		
PERMIT INFORMATION Factor A at 10 CSR 20-4.010 (1)(A)1						
7. List National Pollutant Discharge Elimination System, or NPDES, Permit Number(s) of water or wastewater facilities affected						
by this project:						
8. List non-permitted facilities to be eliminated by this project (Attach list if necessary): Name Population Served Type and Condition of Facility						
1401116	i opulation serv	r c u	i ype and condition	or r active		

PROJECT COST INFORMATION						
9. Cost Estimate Dated: / /		10. Cost Breakdown for Designated Categories				
Engineering Planning and Design	\$	I. Secondary Treatment		\$		
Engineering (Construction Phase)	\$	II. Advanced Treatment		\$		
Engineering Inspection	\$	IIIA. Inflow/Infiltration Correction		\$		
Land and Easements*	\$	IIIB. Sewer Rehabilitation		\$		
Construction	\$	IVA. Collection Sewers		\$		
Equipment	\$	IVB. Interceptor Sewers		\$		
Other Costs (specify)	\$	V. Combined Sewer Overflow Correction		\$		
Contingencies	\$	VI. Storm	Water	\$		
Total Project Costs	\$	VII. Non-Point Source		\$		
Funding From Other Sources	\$	Total Project Costs		\$		
Department Direct Loan Requested	\$					
Forty Percent Grant Requested	\$					
* These costs are generally not eligible for c	department funding.			L		
11. DEBT INSTRUMENT		ı				
A. Bonds		B. Capital Improvements Sales Tax				
Date of Bond Election / /		Date of Election / /				
Type of Bond		Dedicated?				
Amount of Bond \$		Sunset Provision?				
C. Other (specify):						
12. APPLICANT FINANCIAL INFORMATION	ON Factor C-7 at 10	CSR 20-4.010	(1)(A)3.G			
A. Median Household Income (from census)						
B Current monthly sewer use rate (for 5,000 gallons)			Proposed sewer rate (for 5,000 gallons)			
C Sewer revenues for most recent year ended			Most recent year's date of data used / /			
D. Sewer operating expenditures for most recent year						
13. BOARD TRAINING Factor C at 10 CSR 20-4.010(1)(A)3						
List any board training(s) related to wastewater utility management that current board members have attended in the last three						
years:						
T. Company of the Com						

14. WATERSHED INFORMATION Factors A-1, A-2, A-3, A-4 at 10 0	CSR 20-4.010 (1)(A)1.A-C and Factor E at 10 (CSR 20-4.010 (1)(A)5	
WATER BODY AFFECTED BY PROPOSED PROJECT	☐ Check if this is the receiving water b	ody	
	☐ Check if the body is classified		
	☐ If affected water body is not classified downstream water body	ed, provide the nearest	
Is proposed project identified in a multi-jurisdictional area watershe	ed plan? Yes No If yes, provide	e a copy of the plan.	
Does the proposed project serve more than one community?	'es ☐ No If yes, identify communities:		
Does the proposed project eliminate the need for multiple wastewa	ater treatment facilities? Yes No		
Does the proposed project address groundwater pollution?	es 🗌 No		
GROUNDWATER IS USED FOR:			
OTHER PROBLEMS ADDRESSED:			
15. PROJECT TYPE (CHECK ALL THAT APPLY) Factors B-1, B-10 CSR 20-4.010(1)(A)5	.2, B-3, B-4 at 10 CSR 20-4.010 (1)(A)2.A-D, F	actor E-2 at	
☐ Combined sewer overflow/sanitary sewer overflow Number of overflows per year:			
☐ Wastewater Treatment Facility (specify) Has Anti-Degradation report been submitted? ☐ Yes ☐ No ☐ N/A			
☐ New facility			
☐ Increase capacity/increase level of treatment			
☐ Rehabilitation/process improvement			
☐ Failing or failed on-site wastewater disposal system Percentage of systems failing:%			
☐ On-site system replacement/rehabilitation			
☐ Construction of a decentralized wastewater system			
☐ New collection system			
☐ Collection system rehabilitation primarily to address inflow/infiltration			
☐ Upgrade or expansion of existing collection system			
16. PROJECT SCHEDULE (READINESS TO PROCEED) Factor	C-5 at 10 CSR 20-4.010(1)(A)3.E		
Milestone		Anticipated Date	
A. Antidegradation report submitted (for any new, expanded or up	graded wastewater treatment plant).	1 1	
B. Engineering Report and Facility Plan complete.		1 1	
C. All other funding is secured (if necessary, bonds are voted).		1 1	
D. Engineering plans and specifications complete.		1 1	
E. Construction start date.			
		1 1	

17. THE FOLLOWING INFORMATION IS REQUIRED BY 10 CSR 20-4.023(8) AND MUST BE INCLUDED WITH THIS APPLICATION FORM:				
Project completion.				
18. SUPPLEMENTAL INFORMATION – DOCUMENTATION MU 10 CSR 20-4.010(1)(A)3	ST BE ATTACHED Factors C-1, C-2, C-3, C-6 at			
 User charge system budgets showing revenues and expenses for the past five years. (if appropriate) □ Documentation showing that an inflow/infiltration reduction program has been in place for the last five years. (if appropriate) □ Water or Energy Conservation Plan. □ Proposed project is specifically identified in the applicant's master wastewater or capital improvement plan. (Master wastewater or capital improvement plan should be for a period of five or more years.) □ Documentation indicating the percentage of failed on-site wastewater disposal systems to be replaced or rehabilitated. 				
19. Other Information:				
CERTIFICATION:				
The undersigned representative certifies that the information submitted in this application is true and correct to the best of his/her knowledge and that he/she is authorized to sign and submit this application. The applicant agrees, if a grant is awarded on the basis of this application, to comply with all applicable terms, conditions and procedures, of the Department of Natural Resources rules and regulations and, the terms and conditions of the grant agreement. The applicant has attached the project summary, financial certification, proposed schedule and copy of the Missouri Water and Wastewater Review Committee proposal as required by 10 CSR 20-4.023(8). Incomplete applications will be returned.				
SIGNATURE OF AUTHORIZED REPRESENTATIVE	DATE			
NAME AND OFFICIAL TITLE (TYPE OR PRINT)	/ / TELEPHONE NUMBER WITH AREA CODE Ext.			
PREPARER'S NAME AND SIGNATURE (IF APPLICABLE)				
SIGNATURE OF PREPARER	DATE			
NAME AND TITLE (PLEASE PRINT OR TYPE)	TELEPHONE NUMBER WITH AREA CODE Ext.			